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# Traditional medicinal knowledge about *Aphis craccivora* Koch. feeding on Geranium (*Pelargonium graveolens* L'Hér.) in Chhattisgarh, India. Updated Version.

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**Traditional medicinal knowledge about *Aphis craccivora* Koch. feeding on Geranium (*Pelargonium graveolens* L'Hér.) in Chhattisgarh, India. Updated Version.**

**Pankaj Oudhia**

## Introduction

Entomophagy and Entomotherapy are well known in Asia since generations. Unfortunately not much work has been done to document valuable Traditional Medicinal Knowledge about Insects. Pankaj Oudhia is documenting this knowledge since year 1990. The present note “Traditional medicinal knowledge about *Aphis craccivora* Koch. feeding on Geranium (*Pelargonium graveolens* L'Hér.) in Chhattisgarh, India.” is updated version of his previously published online research document available through [pankajoudhia.com](http://pankajoudhia.com).

**Keywords:** Entomophagy; Entomotherapy; Medicinal Insects; Ayurveda; Chhattisgarh;

According to the reference literatures, *Geranium* is a native of South Africa, and now under cultivation in many parts of the world including India. The leafy twigs are source of an essential oil, which is used in soap and toilet preparations. *Geranium* oil is used for adulterating otto of roses and also for flavouring tobacco products, tooth powder etc. In Chhattisgarh, *Geranium*, is newly introduced aromatic crop. Its cultivation is limited to Southern Chhattisgarh and at hilly regions. Although the traditional healers and herb collectors claim that it is present in wild but I have yet not seen it. Also the reference literatures on flora do not support its wild occurrence. As the commercial cultivation of medicinal and aromatic crops have started few years back, the infestation of *Aphis craccivora* has been observed on many of these crops. In previous articles, I have mentioned about the damages caused by this Aphid to Kevatch (*Mucuna pruriens*) crop. *Aphis craccivora* is a common pest of leguminous crops. The withering of plants takes place when infestation is severe. A female brings forth upto 54 nymphs. Nymphal stage lasts upto 3-8 days. The traditional healers of specific regions where *Geranium* is under cultivation are taking keen interest in both the herb and *Aphis* attacking on it. They have discovered and developed many medicinal uses of this medicinal insect in short time. Through the Ethno-entomological surveys, in these regions, I have collected valuable information from the healers. The traditional healers use the full fed nymphs in treatment of nervous system disorders, in many ways. Its use in form of special oil is very popular. The freshly collected nymphs are boiled in Sarson (Mustard seed) oil and when all watery contents evaporate the boiling is stopped and after filter, the special oil is kept for future use. This oil is massaged in forehead, and soles. It is considered beneficial for the patients having the problem of Mirgi (Epilepsy). Its application also results in sound sleep. The patients having the mental depression are also advised by the healers to use it in same manner. The traditional healers also use the full fed nymphs in powder form. The powder is added with dry herbs. The combination is burnt and the patients having the problem of Mirgi (Epilepsy) are advised to inhale the fumes. It is used during the attack. Also in normal times. Through the on-going Ethno-entomological surveys, I am trying my best to gather more information on this important aspect. You will find the details in coming articles.

The above mentioned traditional medicinal uses have yet not been reported in reference literatures. I am feeling fortunate to document this important traditional medicinal knowledge.

### New Comments added on June, 2014

*Through recent surveys I have collected information about over 1500 Formulations in which Aphis craccivora collected from Geranium is added as important ingredient. In case of Shorea Excess the Traditional Healers use Medicinal Rice Bhejri based Formulations. Aphis craccivora is added as secondary ingredient in these Formulations. In treatment of Grewia Overdose the Healers use Calotropis based Formulations. Aphis craccivora is added as tertiary ingredient in these Formulations. In case of Jatropha Excess the Healers use Bombax based Formulations. Aphis craccivora is added as quaternary ingredient in these Formulations. In Setaria based Formulations for Paspalum Toxicity Aphis craccivora is added as quinary ingredient. In case of Ficus mollis Toxicity the Healers use Solanum xanthocarpum based Formulations. Aphis craccivora is added as denary ingredient in these Formulations. The Healers use Cucumis based Formulations for Abrus Toxicity. Aphis craccivora is added as nonary ingredient in these Formulations. For details about complete Formulations and Dosage please visit [pankajoudhia.com](http://pankajoudhia.com)*

Thank you very much for reading the article.

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